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|  | <b>SR4L002-EVB-1</b>   |
|   | <b>Manufacturer Part Number:</b> <a href="#">SR4L002-EVB-1</a>   |
|  | <b>Manufacturer/Brand:</b> <a href="#">Antenova</a>  |
|   | <b>Part of Description:</b> LUCIDA EVAL BOARDS   |
|   | <b>Datasheets:</b>  <a href="#">SR4L002-EVB-1.pdf</a> |
|   | <b>RoHS Status:</b>  Lead free / RoHS                 |
|   | <b>Stock Condition:</b> Compliant<br>New original, 9 pcs Stock Available.  |
|   | <b>Ship From:</b> Hong Kong  |
| Image may be representation.<br>See specs for product details.                    | <b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS   |



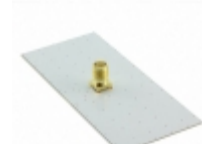





Specifications

|                                 |   |
|---------------------------------|---|
| Part Number                     | SR4L002-EVB-1   |
| Manufacturer                    | Antenova  |
| Description                     | LUCIDA EVAL BOARDS  |
| Category                        | <a href="#">RF/IF and RFID &gt; RF Evaluation and Development Kits,</a> |
| Part Status                     | 9 pcs Stock   |
| Type                            | Antenna   |
| Supplied Contents               | Board(s)  |
| Series                          | lamiiANT®   |
| Other Names                     | 627-1067  |
| Manufacturer Standard Lead Time | 4 Weeks   |
| Lead Free Status / RoHS Status  | Lead free / RoHS Compliant  |
| Frequency                       | 700MHz, 850MHz, 900MHz, 1.8GHz, 1.9GHz, 2.1GHz,                         |
| For Use With/Related Products   | SR4L002   |

SR4L002-EVB-1 Electronic Components is 100% New Original from YIC Distributor, Search SR4L002-EVB-1 Datasheets, PDF, Inventory at Y-IC.com Online, Order SR4L002-EVB-1 Antenova with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal.  
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|  <p><b>SR4L034-L</b><br/>Antenova<br/>RF ANT 829MHZ/1.94GHZ PCB TRACE</p> |  <p><b>SR4L034-EVB-1</b><br/>Antenova<br/>INVERSA LEFT EVALUATION BOARD</p> |  <p><b>SR4L034-R</b><br/>Antenova<br/>RF ANT 829MHZ/1.94GHZ PCB TRACE</p> |  <p><b>SR4L049-EVB-1</b><br/>Antenova<br/>INTEGRA LEFT EVALUATION BOARD</p> |

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